

**In the Specification:**

Please replace paragraph [0022] with the following paragraph.

Figure 1 is a [[a]] perspective view of the assembled coupler latch lock of the present invention, with a key inserted into the lock. Figure 2 is an exploded view of the coupler lock of the present invention. Referring to these figures, it can be seen that the coupler lock 10 comprises a lock body 20 and a shaft 30. The lock body 20, components that comprise the lock body, and the shaft 30 are preferably made of stainless steel, making the coupler lock resistant to corrosion.

Please replace paragraph [0026] with the following paragraph.

A housing cap 45 is also fitted into the cap opening 42 of the lock housing 35. The housing cap 45 has a number of openings. One opening 80 is for fitting of the locking plate 70, springs 74 and cam 60. Another opening 83 is for insertion of the shaft 30 of the latch lock 10. The housing cap 45 holds in place the components of the lock body 20 which have already been described. The housing cap 45 is held in place within the lock housing by any of a variety of means known in the art. In one embodiment, the securing means ~~[[85]]~~s is a set of screws or rivets inserted through the lock housing 35 into the housing cap 45.